

LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	ATTY DOCKET NO. 8676-042	APPLICATION NO TBA
	APPLICANT Stephen A. Tarin	
	FILING DATE herewith	GROUP 2172

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
7/14/00	A01	6,018,734	01/25/00	Zhang <i>et al.</i>			
4/11/99	A02	6,006,219	12/21/1999	Rothschild			
8/11/99	A03	5,983,232	11/09/99	Zhang			
8/12/99	A04	5,966,709	10/12/99	Zhang <i>et al.</i>			
8/22/99	A05	5,918,225	06/29/1999	White <i>et al.</i>			
8/11/98	A06	5,838,965	11/1998	Kavanagh <i>et al.</i>			
7/22/98	A07	5,797,136	08/1998	Boyer <i>et al.</i>			
8/11/98	A08	5,794,229	08/11/1998	French <i>et al.</i>			
7/22/98	A09	5,713,014	01/27/98	Durflinger <i>et al.</i>			
7/22/97	A10	5,701,461	12/1997	Dalal <i>et al.</i>			
4/11/97	A11	5,692,178	11/1997	Shaughnessy			
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	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	B01						
	B02						

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

C01	ERDB-Entity Relation Database, ERDB Website and ERDB Manual, www.atzindy.com, copyright 1998, Automated Technology.
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	Associates
<del>C02</del>	<del>"Monet Source Code," dated Jan. 8, 1996, as appears on <a href="http://www.cwi.nl/~monet/srcdoc.html">www.cwi.nl/~monet/srcdoc.html</a> as of Feb. 5, 1999</del>
<del>C03</del>	<del>"Monet Performance," <a href="http://www.cwi.nl/~monet/performance.html">www.cwi.nl/~monet/performance.html</a>, last modified Sept. 20, 1995</del>
<del>C04</del>	<del>Boncz et al., "The Drill Down Benchmark," <a href="http://www.cwi.nl/~monet/papers.html">www.cwi.nl/~monet/papers.html</a>, appears in Proceedings of the 24<sup>th</sup> VLDB Conference New York, USA, 1998</del>
<del>C05</del>	<del>Boncz et al., "Flattening an Object Algebra to Provide Performance," <a href="http://www.cwi.nl/~monet/papers.html">www.cwi.nl/~monet/papers.html</a>, appears in 14<sup>th</sup> International Conference on Data Engineering, Feb. 23-27, 1998, Orlando, Florida, USA</del>
<del>C06</del>	<del>Boncz et al., "Monet and Its Geographic Extensions: a Novel Approach to High Performance GIS Processing," as appears on <a href="http://www.cwi.nl/~monet/papers.html">www.cwi.nl/~monet/papers.html</a> as of Feb. 5, 1999</del>
<del>C07</del>	<del>Boncz et al., "Monet An Impressionist Sketch of an Advanced Database System," <a href="http://www.cwi.nl/~monet/papers.html">www.cwi.nl/~monet/papers.html</a>, appears in Basque International Workshop on Information Technology, Data Management Systems, San Sebastian, Spain, July 19-21, 1995</del>
<del>C08</del>	<del>van den Berg et al., "Monet Meets OOT," Nov. 3, 1995, as appears on <a href="http://www.cwi.nl/~monet/papers.html">www.cwi.nl/~monet/papers.html</a> as of Feb. 5, 1999</del>
<del>C09</del>	<del>Kersten et al., "A Data Cubic Algebra Engine for Data Mining," as appears on <a href="http://www.cwi.nl/~monet/papers.html">www.cwi.nl/~monet/papers.html</a> as of Feb. 5, 1999</del>
<del>C10</del>	<del>van den Berg, "Dynamic Query Processing in a Parallel Object-Oriented Database System," Ph.D. Thesis, published at CWI, 1994, as appears on <a href="http://www.cwi.nl/~monet/papers.html">www.cwi.nl/~monet/papers.html</a> as of Feb. 5, 1999</del>
<del>C11</del>	<del>van den Berg et al., "Analysis of a Dynamic Query Optimization Technique for Multi-Join Queries," as appears on <a href="http://www.cwi.nl/~monet/papers.html">www.cwi.nl/~monet/papers.html</a> as of Feb. 5, 1999</del>
<del>C12</del>	<del>Angara website, <a href="http://www.angara.com">www.angara.com</a>, copyright 1998, Angara Database Systems, Inc.</del>
<del>C13</del>	<del>Cache website, <a href="http://www.intersys.com">www.intersys.com</a>, copyright 1996, 1997, 1998, InterSystems Corporation</del>
<del>C14</del>	<del>"The Dali Main-Memory Storage Manager," Dali website, <a href="http://www.bell-labs.com/project/dali">www.bell-labs.com/project/dali</a>, copyright 1996, as appears on the website as of Feb. 5, 1999</del>
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<del>C16</del>	<del>Bohannon et al., "Recoverable User-Level Mutual Exclusion," as appears on <a href="http://www.bell-labs.com/project/dali">www.bell-labs.com/project/dali</a> as of Feb. 5, 1999</del>
<del>C17</del>	<del>Bohannon et al., "Logical and Physical Versioning in Main Memory Databases," <a href="http://www.bell-labs.com/project/dali">www.bell-labs.com/project/dali</a>, appears in Proceedings of the Conference on Very Large Database, 1997</del>
<del>C18</del>	<del>"Times Ten Performance Software," Times Ten website, <a href="http://www.timesten.com">www.timesten.com</a>, copyright 1997, 1998</del>
<del>C19</del>	<del>"Titanium Database Engine Technical Synopsis" copyright 1998, Micro Data Base Systems, Inc.</del>
<del>C20</del>	<del>Herrin et al., "Schema and Tuple Trees: An Intuitive Structure for Representing Relational Data," <a href="http://www.hsdl.com/qddb/article2">www.hsdl.com/qddb/article2</a>, appears in Computing Systems, vol. 9, no. 2, copyright 1996 by the USENIX Association</del>
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<del>C22</del>	<del>Date, C.J., "An Introduction to Database Systems," 3<sup>rd</sup> Ed., pp.33-61, Addison-Wesley Publishing Company</del>
<del>C23</del>	<del>Date, C.J., August, 1995, "An Introduction to Database Systems," 6<sup>th</sup> Ed., pp. 1-31, 710-760, Addison-Wesley Publishing Company</del>
<del>C24</del>	<del>Batory, D.S., "On Searching Transposed Files," ACM TRANSACTIONS ON DATABASE SYSTEMS, vol. 4, no. 4, December 1979, pp. 531-544</del>
<del>C25</del>	<del>Batory et al., "A Unifying Model of Physical Databases," ACM TRANSACTIONS ON DATABASE SYSTEMS, vol. 7, no. 4, December 1982, pp. 509-539</del>
<del>C26</del>	<del>Eggers et al., "Efficient Access of Compressed Data," IEEE, 1980, pp. 205-211</del>
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<del>C28</del>	<del>Valduriez, P., "Join Indices," ACM TRANSACTIONS ON DATABASE SYSTEMS, vol. 12, no. 2, June 1987, pp. 218-246</del>
<del>C29</del>	<del>Olken et al., "Rearranging Data to Maximize the Efficiency of Compression," ACM, 1986, pp. 78-90</del>

EXAMINER



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11/30/06

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.